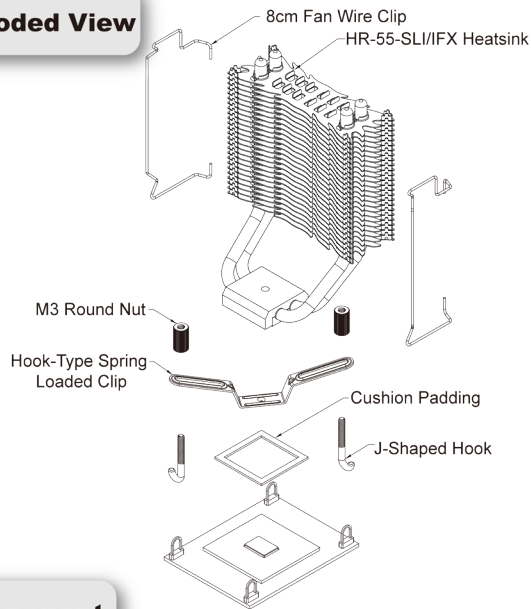
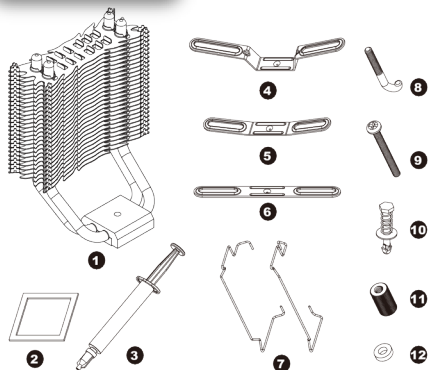


Exploded View



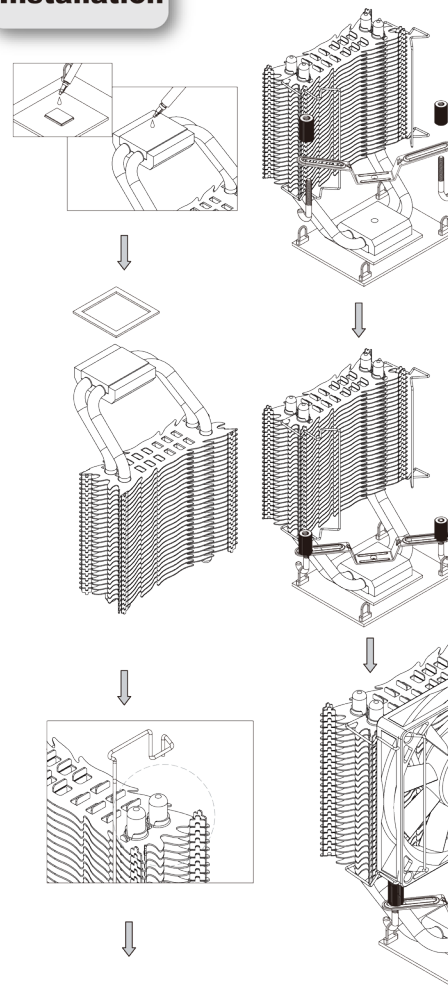
Component



Parts Name	Piece(s)
① HR-55-SLI/IFX Heatsink	1
② Cushion Padding	1
③ Thermal Paste	1
④ Hook-Type Spring Loaded Clip	1
⑤ Push-Pin-Type Spring Loaded Clip	1
⑥ Push Pin Metal Clip	1
⑦ 8cm Fan Wire Clip	2
⑧ J-Shaped Hook	2
⑨ M3 Screw	2
⑩ Push Pin	2
⑪ M3 Round Nut	2
⑫ Screw Washer	2

Installation

Important! Before proceeding with installation, please check for the most up-to-date instructions at www.thermalright.com



Step 1: Thermal Paste Application

Apply an even layer of thermal paste to the north/southbridge chipset and to the bottom of heatsink base.

Step 2: Cushion Padding Application

Apply cushion padding to the bottom of heatsink base and then insert each end of fan wire clips to the designated holes (as circled in the illustration) on the fins.

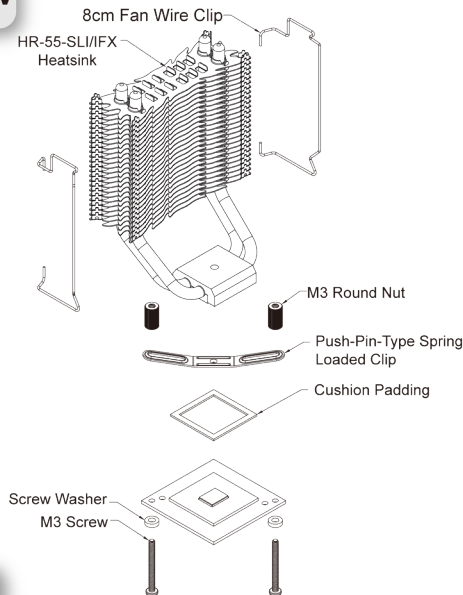
Step 3: Retention Mechanism Installation

With the hook-type spring loaded clip, have the dome on the clip inside the socket located on top of the heatsink base. Then insert the J-shaped hooks through the slots on each end of the spring loaded clips and hook into the horseshoe loop. Using the M3 round nuts to secure in place.

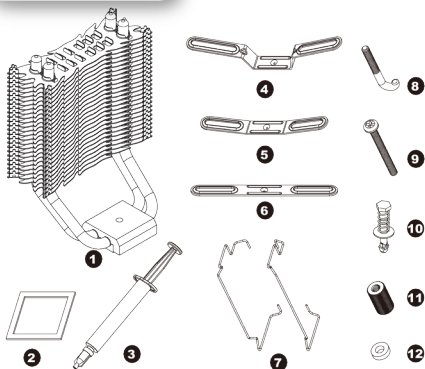
Step 4: Fan Installation

Place any 8cm fan to the heatsink body and pull on the fan wire clips to hook into the fan mounting holes to secure fan in place.

Exploded View

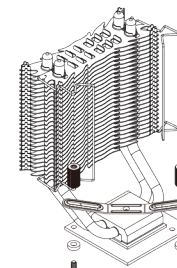
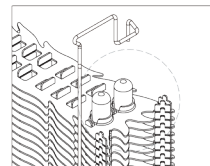
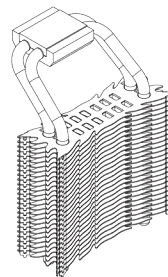
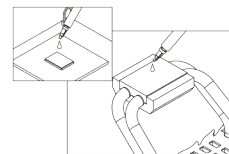


Component



Parts Name	Piece(s)
1 HR-55-SLI/IFX Heatsink	1
2 Cushion Padding	1
3 Thermal Paste	1
4 Hook-Type Spring Loaded Clip	1
5 Push-Pin-Type Spring Loaded Clip	1
6 Push Pin Metal Clip	1
7 8cm Fan Wire Clip	2
8 J-Shaped Hook	2
9 M3 Screw	2
10 Push Pin	2
11 M3 Round Nut	2
12 Screw Washer	2

Installation



Step 1: Thermal Paste Application

Apply an even layer of thermal paste to the north/southbridge chipset and to the bottom of heatsink base.

Step 2: Cushion Padding Application

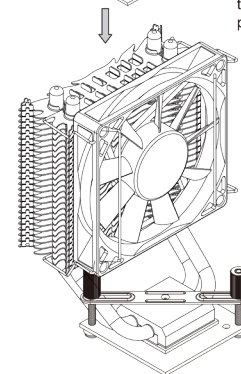
Apply cushion padding to the bottom of heatsink base and then insert each end of fan wire clips to the designated hole (as circled in the illustration) on the fin.

Step 3: Retention Mechanism Installation

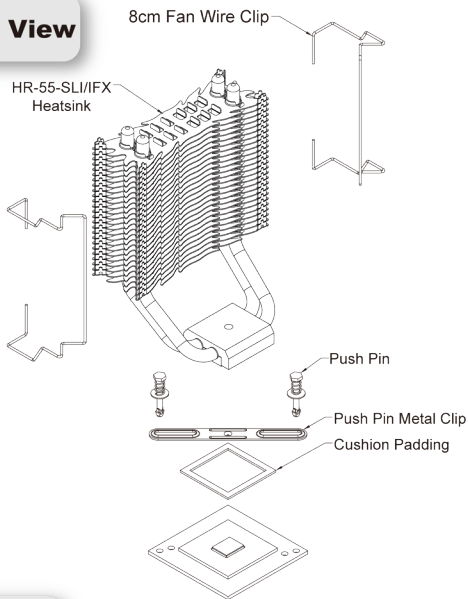
Slide the push-pin-type spring loaded clip through the heatsink between the heatpipes and have the dome of the clip inside the socket located on top of the heatsink base. From under the motherboard, insert the M3 screw through the screw washers, then through the mounting holes and then through the slots on each end of the spring loaded clips. Using the M3 round nuts to secure in place.

Step 4: Fan Installation

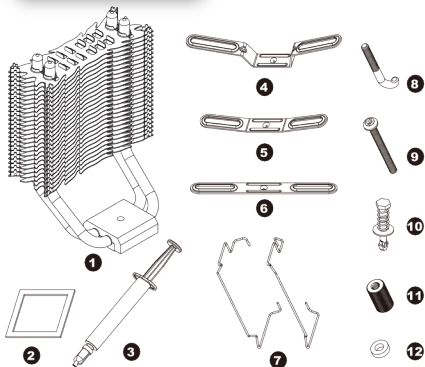
Place any 8cm fan to the heatsink base and pull on the fan wire clips to hook into the fan mounting holes to secure fan in place.



Exploded View



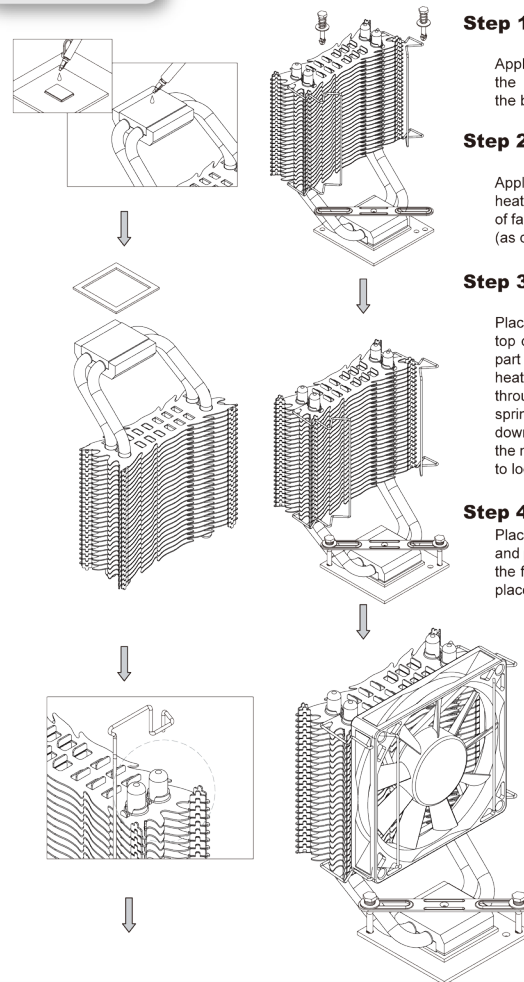
Component



Parts Name	Piece(s)
1 HR-55-SLI/IFX Heatsink	1
2 Cushion Padding	1
3 Thermal Paste	1
4 Hook-Type Spring Loaded Clip	1
5 Push-Pin-Type Spring Loaded Clip	1
6 Push Pin Metal Clip	1
7 8cm Fan Wire Clip	2
8 J-Shaped Hook	2
9 M3 Screw	2
10 Push Pin	2
11 M3 Round Nut	2
12 Screw Washer	2

Installation

Important! Before proceeding with installation, please check for the most up-to-date instructions at www.thermalright.com



Step 1: Thermal Paste Application

Apply an even layer of thermal paste to the north/southbridge chipset and to the bottom of heatsink base.

Step 2: Cushion Padding Application

Apply cushion padding to the bottom of heatsink base and then insert each end of fan wire clips to the designated holes (as circled in the illustration) on the fin.

Step 3: Retention Mechanism Installation

Place the spring loaded metal clip on top of the heatsink base with its dome part inside the socket at the top of the heatsink base. Insert the push pin through the holes on each end of the spring loaded metal clip and then press down on the push pins to go through the mounting holes on the motherboard to lock in place.

Step 4: Fan Installation

Place any 8cm fan to the heatsink base and pull on the fan wire clips to hook into the fan mounting holes to secure fan in place.